INFORMATION DISCLOSURE **CITATION** 

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XR YR ZR AAR **BBR** CCR DDR **EER** 

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4662-147

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10/567,098 **APPLICANT** 

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May 29, 2007

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## **U.S. PATENT DOCUMENTS**

INITIAL	₹	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING	
INITIAL	AR	DOCOMENT NOMBER	DATE	NAME		300000033	II ALLIN	<u> </u>
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		OTHER DOO	UMENTS	(including Author, Title, Date, Pertinen	t pages,	etc.)		
/CL/	MR	Clayden et al. Organ	ic Chemistr	y, Oxford University Press pgs. 198-202	(2001)			
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/CL/	OR Katti et al. "Rearrangement of a phosphorus-carbon bridge to a phosphorus-nitrogen-phosphorus organogermanium or organotin-assisted cleavage of a phosphorus-carbon bond. Crystal and mol structure of the imine salt (CH <sub>3</sub> )Ph <sub>2</sub> PNPPh <sub>2</sub> (NH <sub>2</sub> )+Cl" Inorg. Chem. 30:2631-2633 (1991)							ge via ar
, () (.)		structure of the imine	salt (CH <sub>3</sub> )	$PH_2PNPPH_2$ (NH <sub>2</sub> )+CI Horg. Chem. 30.2	2001-200	1.00.7		
, O.L.	PR	structure of the imine	salt (CH <sub>3</sub> )	PhyPNPPhy (NH2)+CI morg. Chem. 30.	2001-200			
7 <b>()</b> L;	PR QR	structure of the imine	salt (CH <sub>3</sub> )	PhyPNPPhy (NH2)+Ci morg. Chem. 30	2031-203			
, 0 0	PR QR RR	structure of the imine	salt (CH <sub>3</sub> )	PRIZENTERIZ (NRZ)+CI Morg. Chem. 30.2	2001-200			
, 00	PR QR RR SR	structure of the imine	salt (CH <sub>3</sub> )	PR2PNPPR2 (NR2)+CI morg. Chem. 30	2031-203			
/ / / -	PR QR RR SR TR	structure of the imine	salt (CH <sub>3</sub> )	PRI2PNPPRI2 (NR2)+CI Morg. Chem. 30	2031-203			
,,,,,	PR QR RR SR	structure of the imine	salt (CH <sub>3</sub> )	PhyPNPPhy (NH2)+CI morg. Chem. 30	2031-203			

**FFR** \*Examiner /C Lu/ (01/05/2009) **Date Considered** Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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